



A Service Disabled Veteran-Owned Small Business



The Ranger Group, LLC (The Ranger Group) is a Service Disabled Veteran-Owned Small Business (SDVOSB) company founded by Mark “Ranger” Jones to work in partnership with Department of

Defense (DoD) agencies. With security and construction divisions, The Ranger Group possesses the technical capabilities and personnel expertise to provide innovative, results-oriented solutions to the challenges facing our country today.

As a United States (US) Army veteran, Ranger Jones’ vision of protecting US interests and improving the quality of life for our military personnel is realized through The Ranger Group’s dynamic team of military construction and security veterans. Individually, our experience is diverse and ranges from providing security to foreign dignitaries and visiting heads of state to managing Indefinite Delivery/Indefinite Quantity (IDIQ) contracts for installations across the US to overseeing disaster-response efforts in the southeastern US following major hurricanes. As The Ranger Group, our collective experience is directly relevant to supporting current US interests in critical areas. Our leadership, expertise and commitment surpass other SDVOSBs and are proven by our personnel’s successful performance on hundreds of construction and security projects totaling nearly \$2 billion during the past 13 years.



At the foundation of our vision is Ranger Jones' sense of mission, developed throughout his 15 years with the US Army, an experience Ranger describes as "living the dream". His talent, ability and sheer dedication to the US Army's Airborne Rangers earned him the nickname "Ranger" among his comrades. In addition to serving in Desert Storm, Desert Shield and the Haitian Campaign, Ranger went on to become the Senior Aide to the Chairman of the Joint Chief of Staff, General Hugh Shelton. In this position Ranger carried out duties in the performance of the office directives, which included providing strategic direction for the Armed Forces, serving as the principal military advisor to the NSC, preparing strategic plans for the Armed Forces, directing preparations of contingency plans, advising on programs, requirements and budgeting as well as developing joint doctrine, training and education. His US Army career is further characterized by more than 4,000 airborne jumps and jumping with former President Bush.

Ranger Jones' Medals/Awards
 Defense Meritorious Service Medal
 - 2 Oak Leaf Clusters
 Meritorious Service Medal - 1 Oak
 Leaf Cluster
 Joint Commendation Medal - 2 Oak
 Leaf Clusters
 Army Commendation Medal - 4 Oak
 Leaf Clusters
 Joint Achievement Medal - 5 Oak
 Leaf Clusters
 Army Achievement Medal - 1 Silver
 Cluster and 1 Bronze Cluster
 Joint Badge from Joint Chiefs of Staff

Ranger Jones has continued to be a strong advocate for service men and women even after his retirement. He recently appeared in the *Veterans Business Journal* to discuss opportunities in the Federal Government for SDVOSBs and is currently assisting in a major ad campaign for the US Army in their recruiting efforts. Ranger Jones also serves as a Board Member for the Greater Southeast Hospital Foundation and Salute America's Heroes Foundation as well as the Fisher House™ Foundation, an organization that shares his commitment to military and veteran communities and their families. A Fisher House is a "home-away-from-home" for families of patients receiving care at major military and Veterans Affairs (VA) medical centers.



The Ranger Group has established a Department of Homeland Security Mentor-Protege Agreement with Industrial Contract Services, Inc. (ICS) to provide our clients a broader, more comprehensive solution to physical-security needs.



ICS is recognized for providing structural, mechanical, security and civil solutions to valued clients nationwide. Organized in 1991 as a continuation of a successful construction

company, ICS has experienced steady growth and financial stability with 2006 revenues in excess of \$30 million, ensuring the company maintains substantial bonding capacity. Through teams of experienced professionals, ICS approaches each project with a well-planned agenda and their distinguished can-do attitude, ensuring excellent service to their clients.

ICS has enjoyed a successful relationship with the US Army Corps of Engineers (USACE) – St. Paul District and Mississippi Valley Division. They completed four flood-control projects in the Grand Forks, ND and East Grand Forks, MN area of the Red River Valley following the devastating flooding of the Red River of the North. This \$21 million contract resulted in ICS receiving the “2002 Contractor of the Year” and the “2002 Excellence in Partnering” awards for performing the construction projects with excellence and for their outstanding cooperation with the USACE, the city and the MN Department of National Resources, local utility companies and other contractors working in the same area.

ICS Capabilities

- Structural, Mechanical and Civil Engineering
- Anti-Terrorism/Perimeter Protection
- Construction Management
- Flood Control/Protection
- Petroleum Industry
- Renewable Fuels
- Food Processing
- Wind Energy
- Design-Build
- Marine Construction



Construction

The Ranger Group and ICS bring full-service construction capabilities with extensive key personnel experience on military construction (MILCON), firm-fixed price (FFP), IDIQ, Simplified Acquisition of Base Engineering Requirements (SABER), Job Order Contract (JOC) and Multiple Award Task Order Contract (MATOC) contract mechanisms. Our veteran staffs have performed new construction, renovation, demolition, alteration and repairs, engineering support functions, design-build and environmental contracts for all DOD agencies as well as the Department of Homeland Security, as outlined below.

Metropolitan Naval District of Washington (MNDW) JOC – This \$150 million IDIQ contract for the Navy included new construction, renovation, repair and design-build projects at 12 highly-visible, highly-secure sites in DC, MD and VA. Projects ranged from simplistic requirements with values as small as \$1,000 to complex engineering and construction projects valued at more than \$2 million.

Mobile MATOC – This \$15 million IDIQ MATOC provided maintenance, repair and minor construction of facilities under the jurisdiction of the USACE – Mobile District for facilities located in MS, AL, TN, GA, FL and AR. Work included diverse projects ranging from large mechanical upgrades to existing facilities to construction of a 500,000-gallon water tower to a design-build facility addition.

Andrews Air Force Base (AFB) IDIQ SABER – This \$50 million IDIQ contract at Andrews AFB, MD provides new construction, demolition, repair and renovation services for Air Force One facilities and two satellite bases within a 20-mile radius.



Complete Renovation of Barracks Facilities – This \$7.5 million design-build contract for the USACE-Baltimore District at Aberdeen Proving Grounds, MD required upgrades to Barracks Buildings 4210, 4211 and 4213. The scope of work required renovation, alterations and repair to convert barracks into housing that met the quality of life standards. Each 22,000 SF building is comprised of 48 rooms across three stories.



Small Project Indefinite Delivery Type (SPIDT) Construction Contract – The scope of work for this IDIQ contract included interior finishes and construction of a warehouse for the Space-Based Infrared System (SBIRS), the AF Space Command's highest priority space systems. Projects also included dorm landscaping, BX Roadway widening, installation/excavation of RCP pipe and a 4,500 SF addition to an existing facility.

HVAC Repairs at USARC Facilities - The scopes of work for these projects included heating and air conditioning repair and replacement for a wide array of equipment to include chillers, air conditioning systems, boilers, control systems, pumps, piping and ductwork (design and installation). These projects were performed in occupied spaces in AL, TN, GA, NC, SC and FL, requiring constant communication with government representatives and end users to minimize disruption to ongoing operations.



Security

The Ranger Group and ICS have experience supporting diverse homeland security and force-protection measures at installations across the country. With projects ranging from perimeter crash bollards, hydraulic-operated plate barriers, sliding gates and security cable installation, we are qualified to support mission-critical national security programs.

Construct Headquarters Building - This project consisted of the installation of 200 fixed-perimeter crash bollards at the US Coast Guard Headquarters Building located in Washington, DC. Work included demolition and removal of existing concrete and sidewalks, erosion control, landscaping, extensive traffic control and security measures during construction.

Entrance Security Upgrades - The scope of work included installation of two hydraulic-operated plate barriers in the entrance road to the US Naval Station located in Newport, RI. The barriers are complete with traffic lights, roadway sensors, master control panel and three remote control panels.

Andrews AFB Security Upgrades - Phase 1 and Phase 2 consisted of installation of 15 entry and/or exit control points using sliding gates. Work included all preparatory work, site work, electrical and control installation, gate installation and landscaping restoration. Other projects include installation of 7,000 feet of fiber optic/communications and electrical utilities with all associated concrete work and landscaping restoration.



Anti-Terrorist Bollards and Anti-Terrorist Barrier Walls - The scope of work included furnishing and installing two K12 hydraulic bollard systems consisting of 10 bollards each. Each system is embedded in concrete that is four feet wide by five feet deep by 45 feet long and are capable of activating either half of a roadway at a time or the entire roadway and have standard operation mode and Emergency Fast Operation (EFO) mode. The systems are complete with traffic lights and safety loops placed in the roadway. The barrier wall project included all excavation, foundations, masonry brick and all associated landscaping.



Cavalier Air Station Security Barriers - This project consisted of the installation of three sliding beam hydraulically-operated barriers. Two of the barriers form a containment area on the entrance roadway and the third is for the exit roadway. The barriers are complete with traffic lights, safety loops in the roadway, infrared beams and remote-control operators.



Weapons Storage Area, Security Upgrades - The scope of work included performing a number of Weapons Storage Area, Security Upgrade projects for the AF throughout the US. Projects have been located at: Malmstrom AFB, Great Falls, MT; Dyess AFB, Abilene, TX; Fairchild AFB, Spokane, WA; FE Warren AFB, Cheyenne, WY; Barksdale AFB, Shreveport, LA and Minot AFB, Minot, ND. The majority of the projects included installation of security cable in PCCS trenches, concrete bases and pedestals for cameras, field distribution box structures on concrete foundations, conduit and signal cable in trenches, road construction, installation of drainage systems, placement of riprap, installation of fencing, installation of vehicle gates with operator, walk gates and turnstiles in security fence, concrete foundations and bird-eye gate control systems, miscellaneous electrical work and turf establishment.





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